

FIG. 1

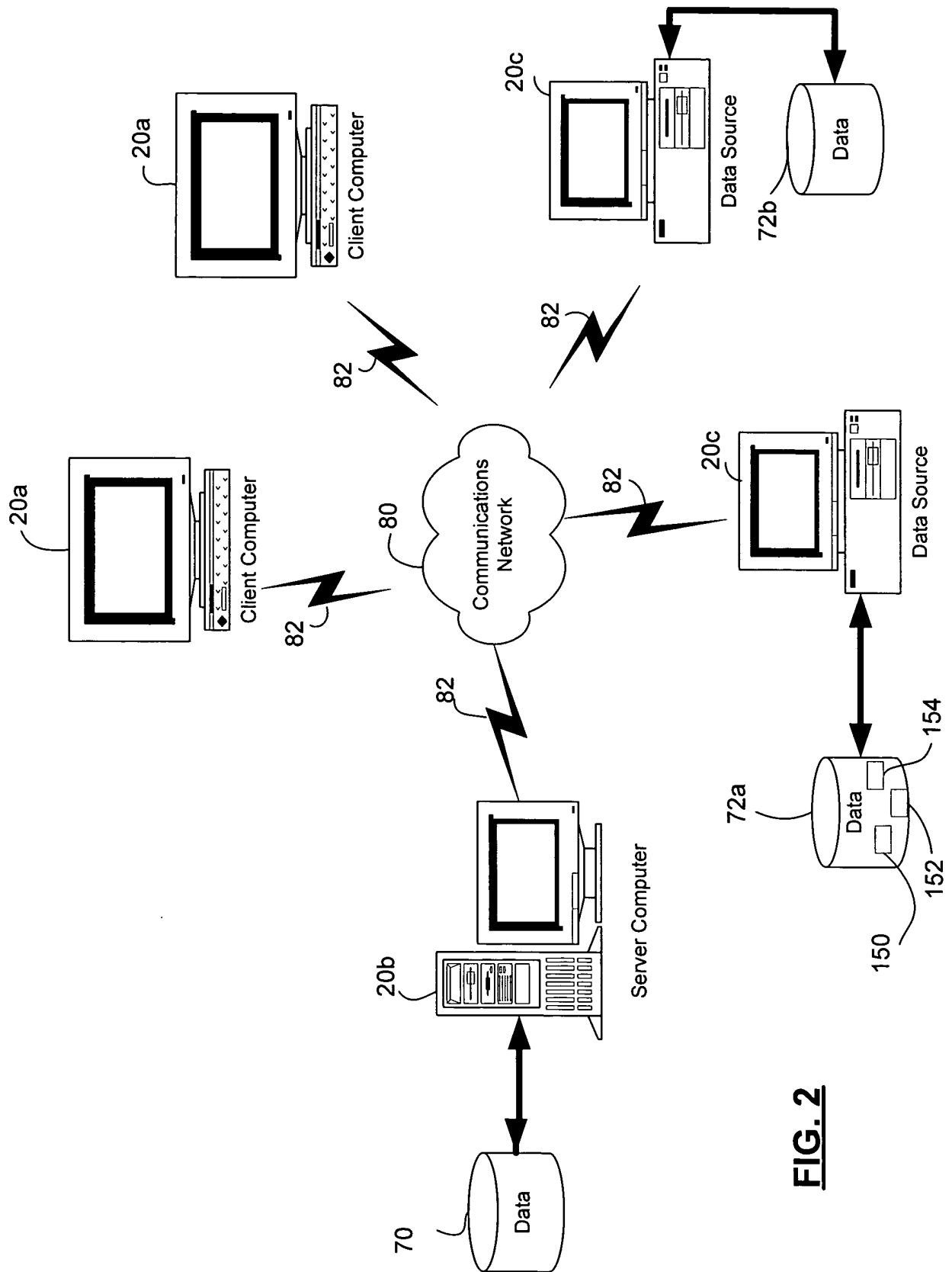


FIG. 2

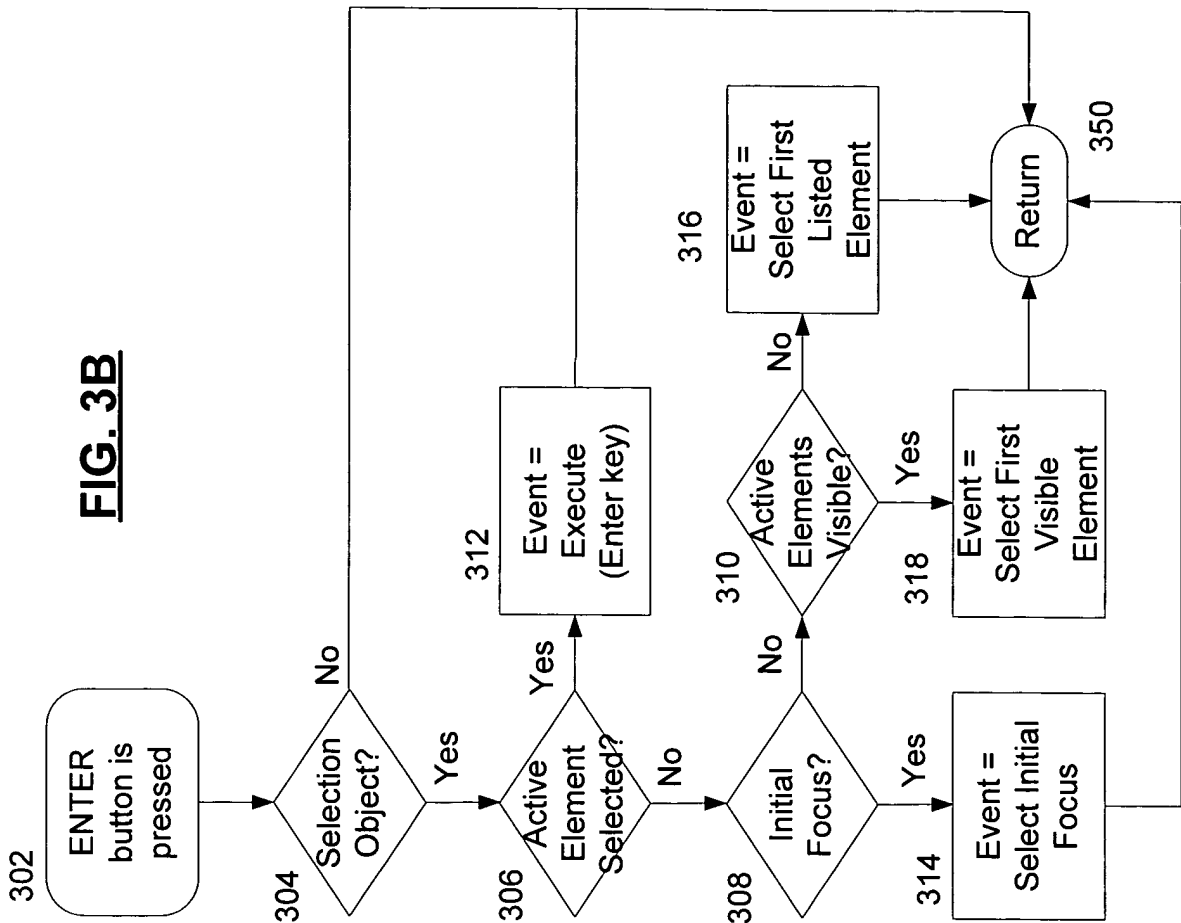
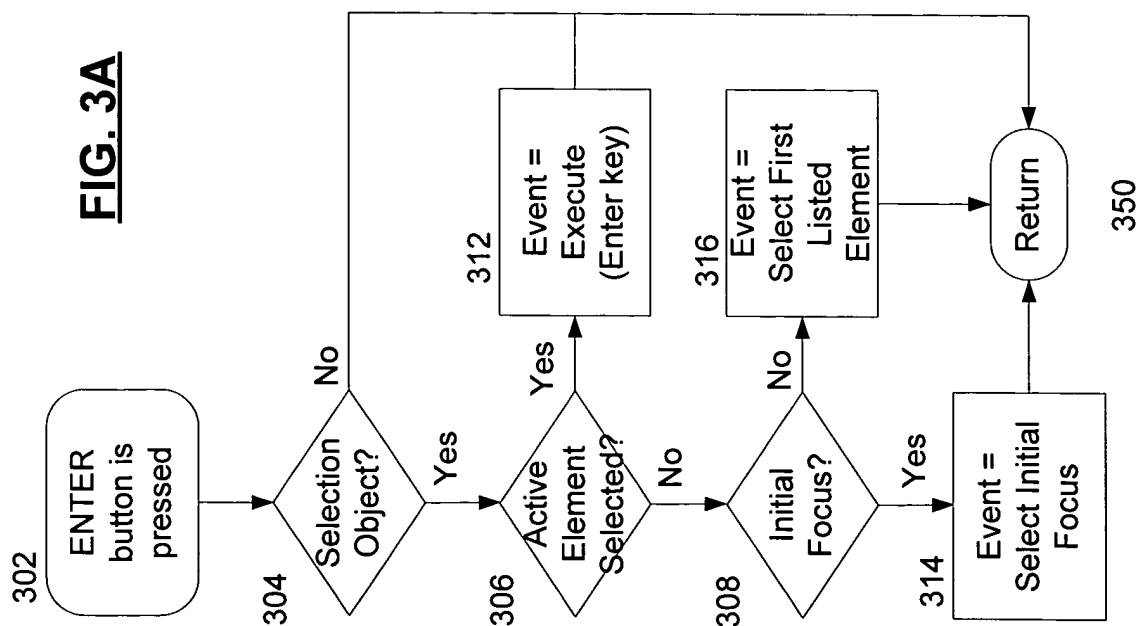


FIG. 4A

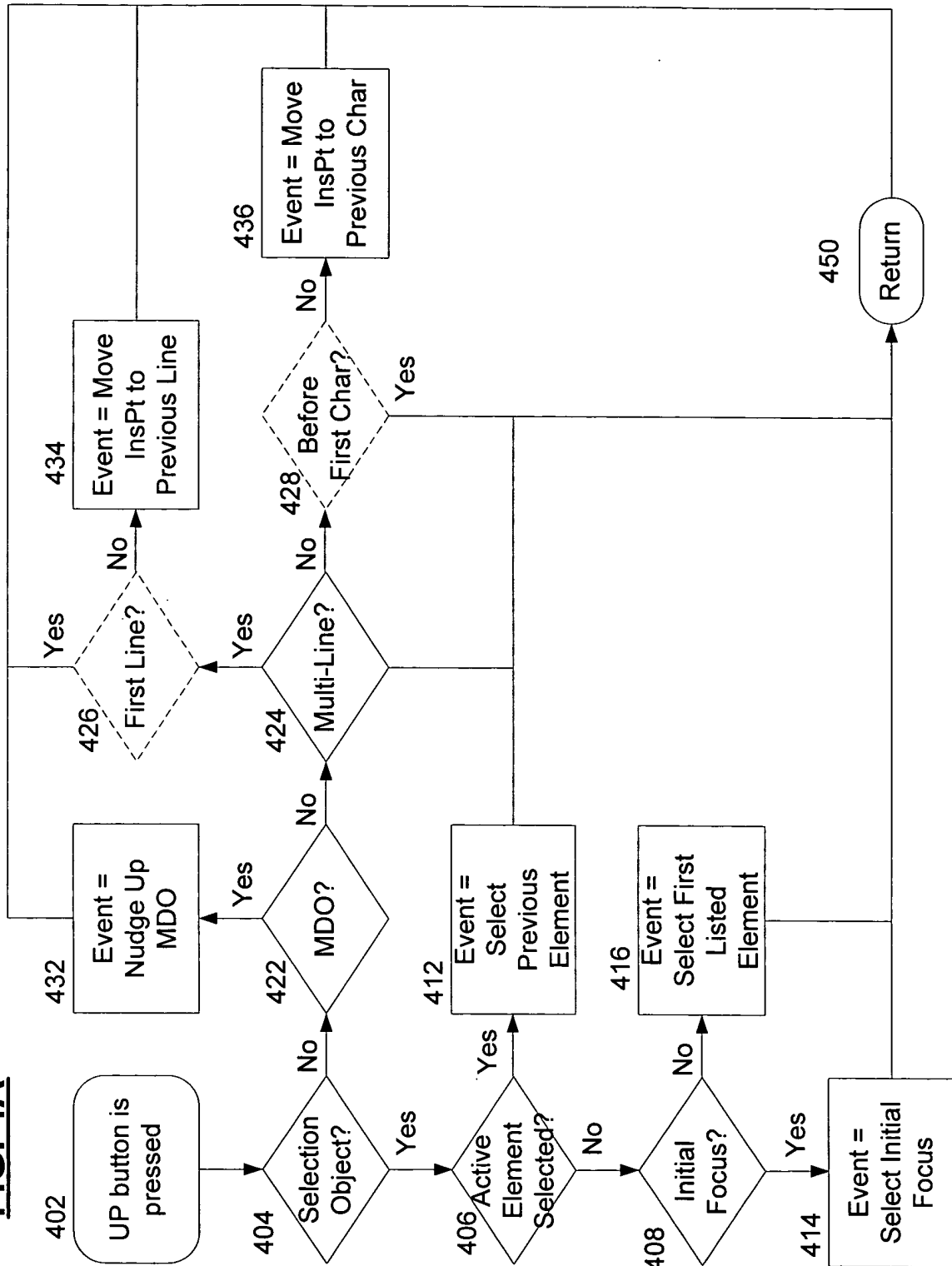


FIG. 4B

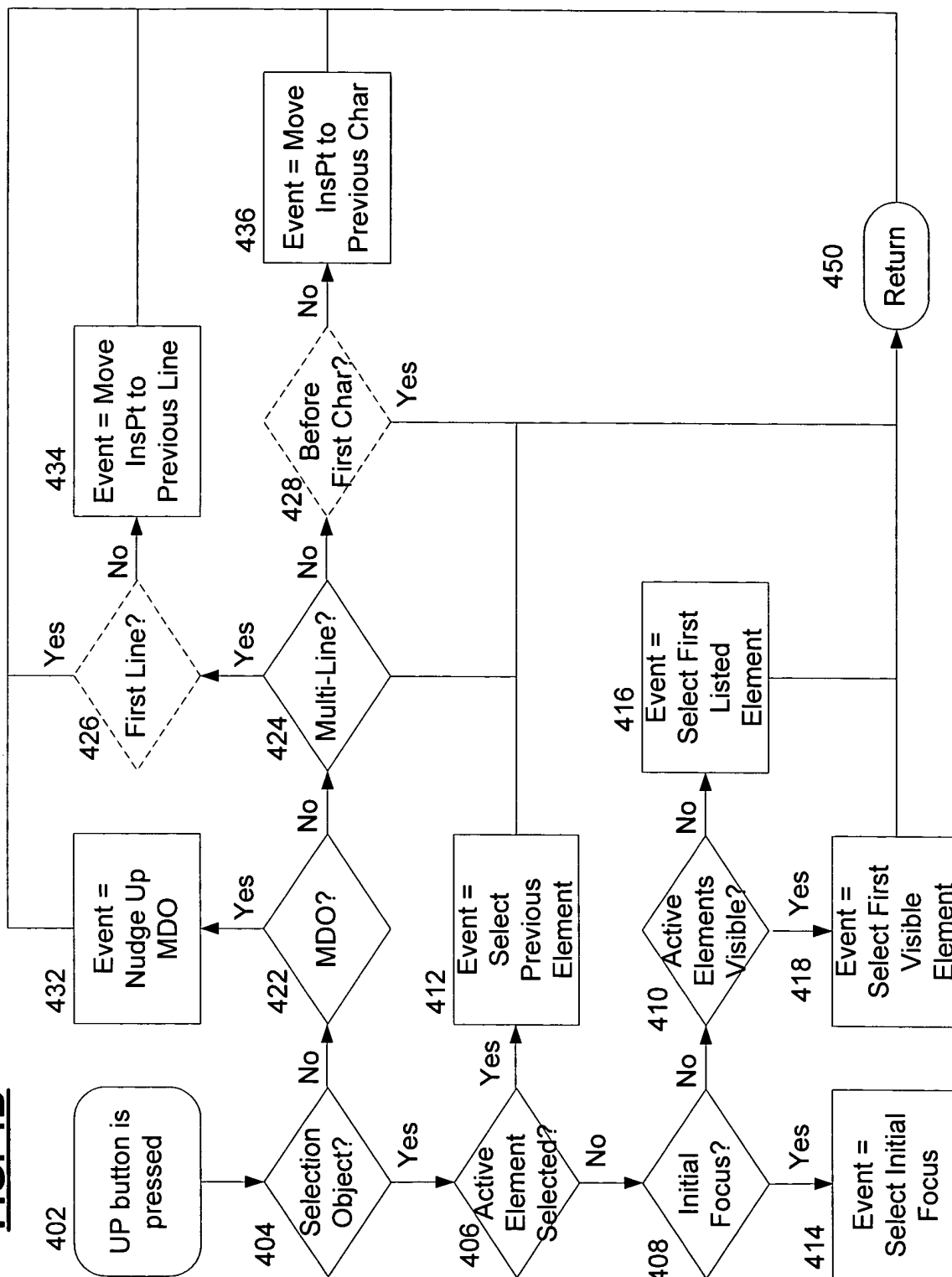


FIG. 5A

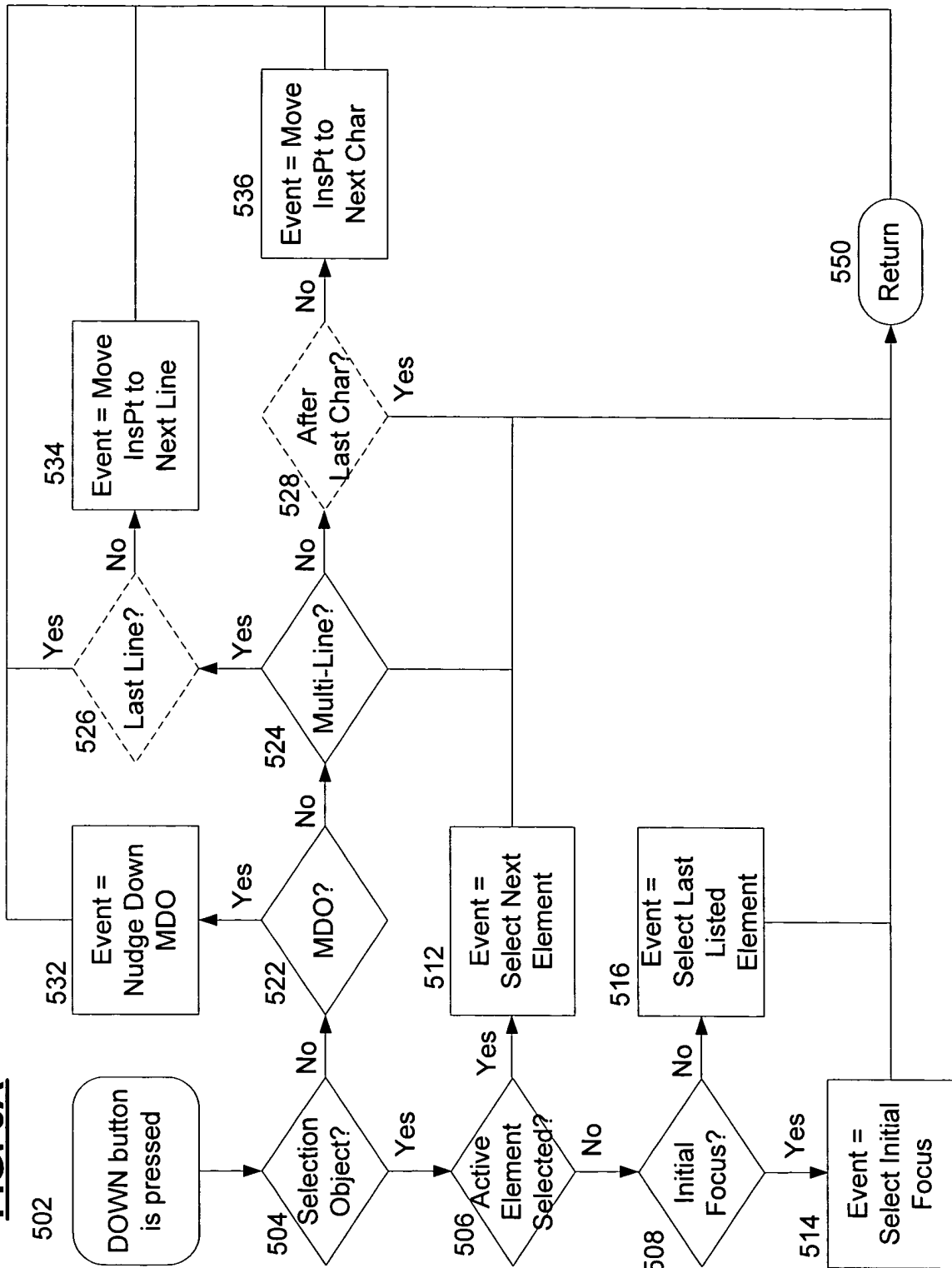


FIG. 5B

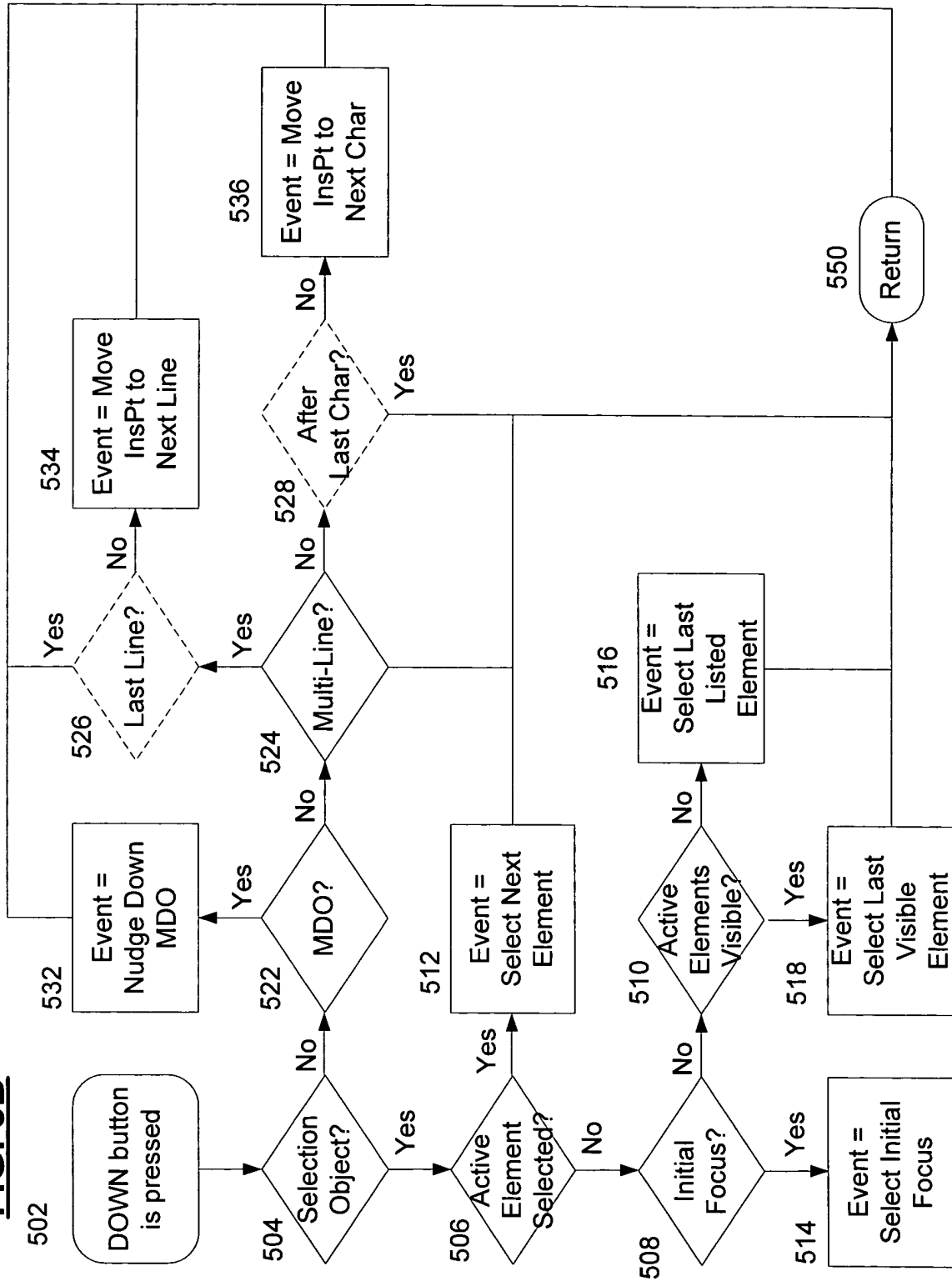


FIG. 6A

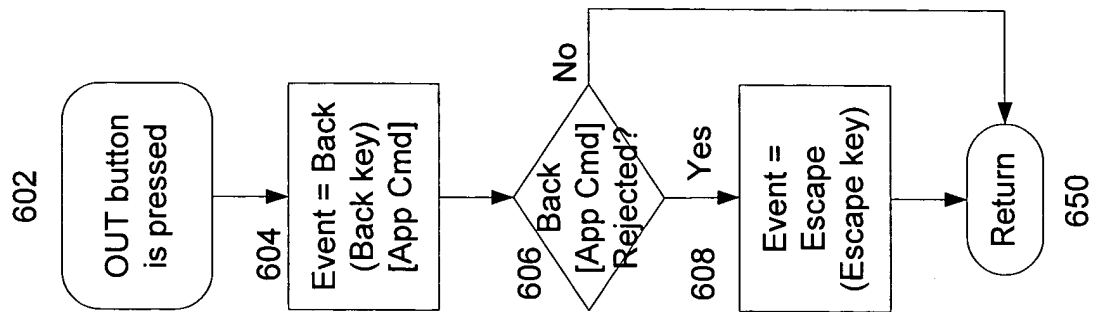
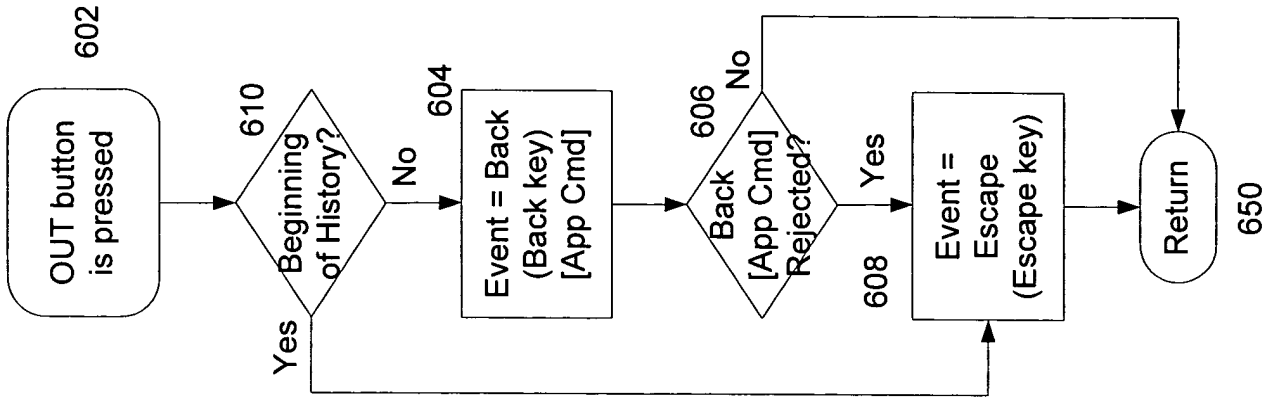


FIG. 6B



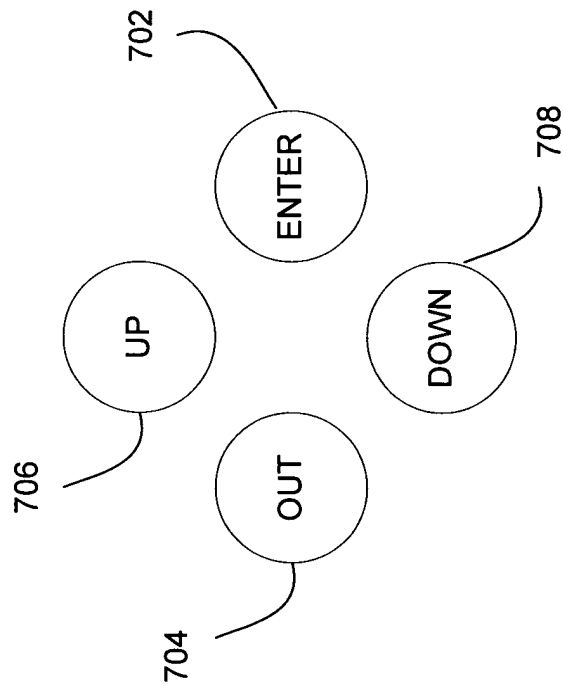


FIG. 7A

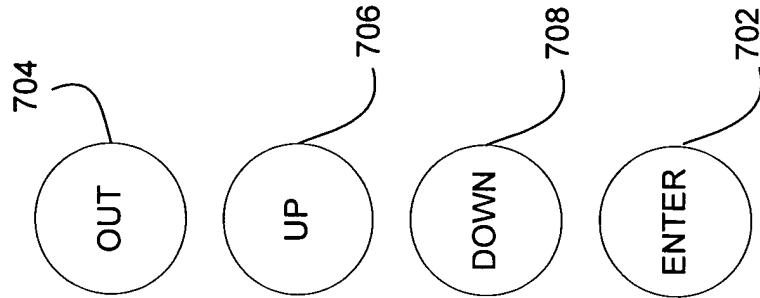


FIG. 7B

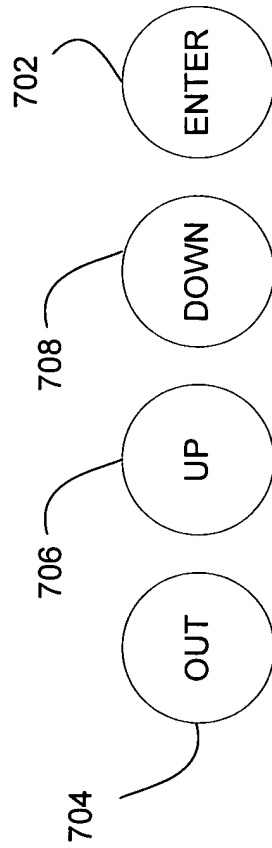


FIG. 7C

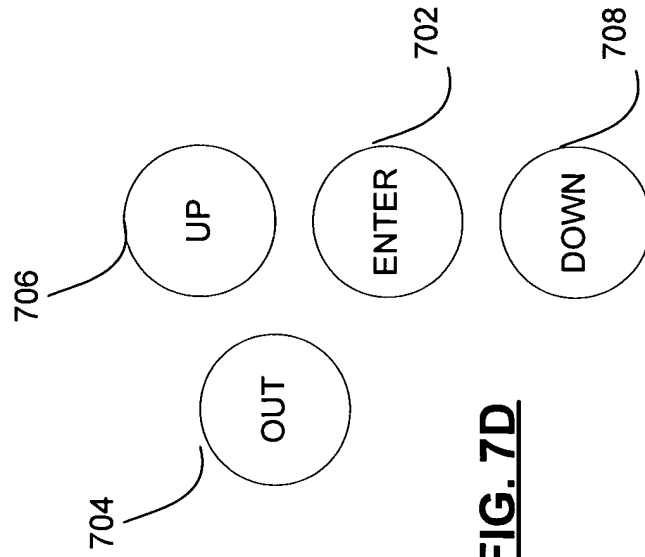


FIG. 7D

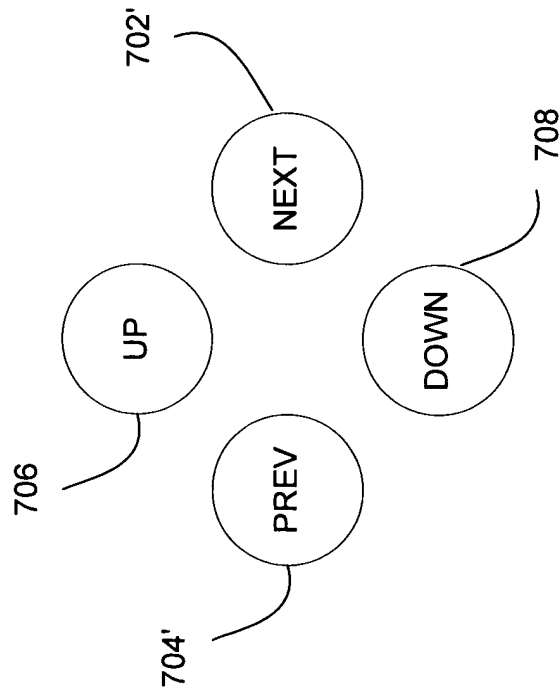
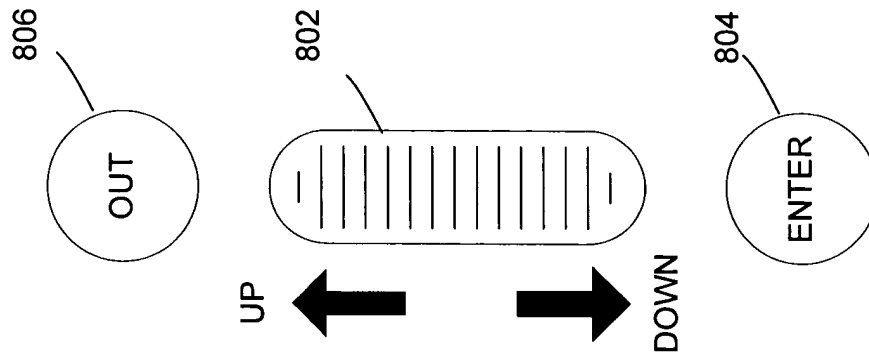
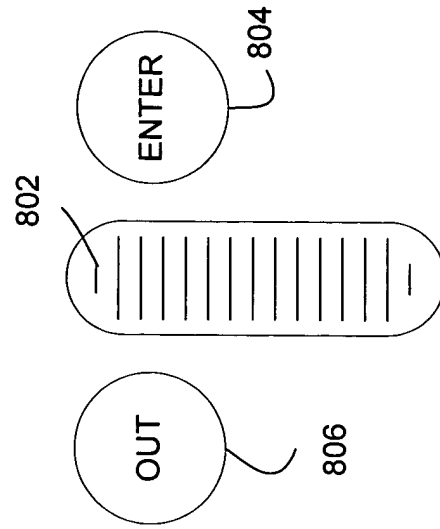
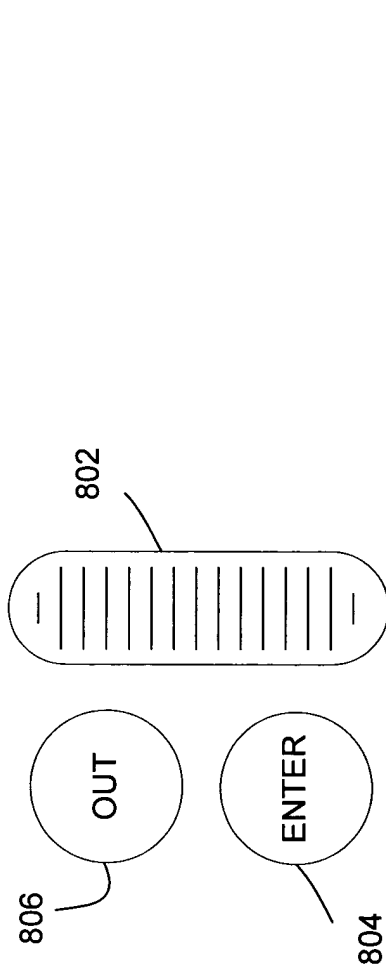
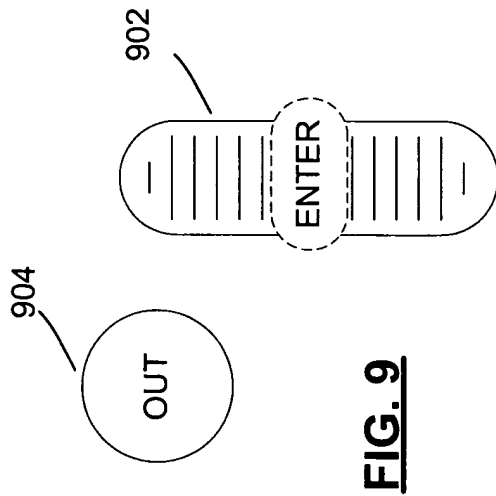
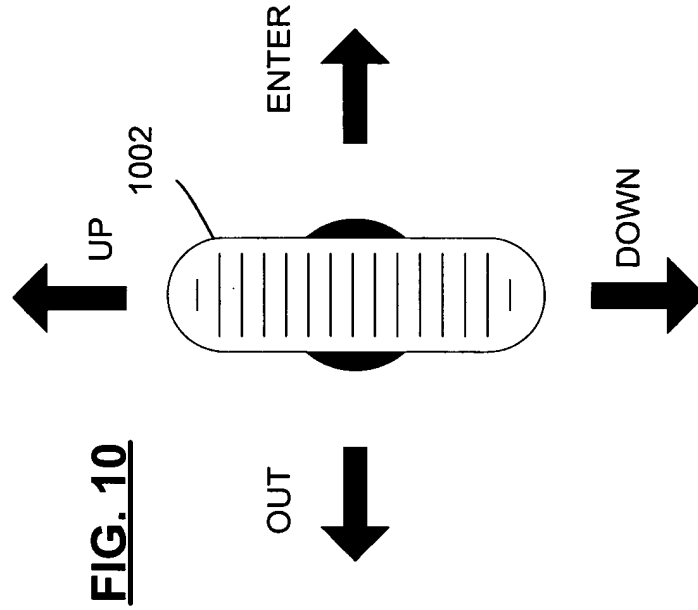
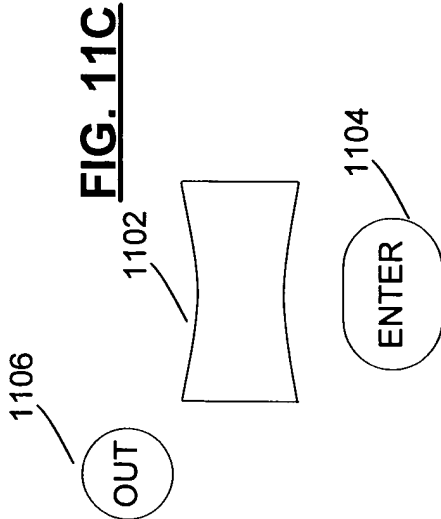
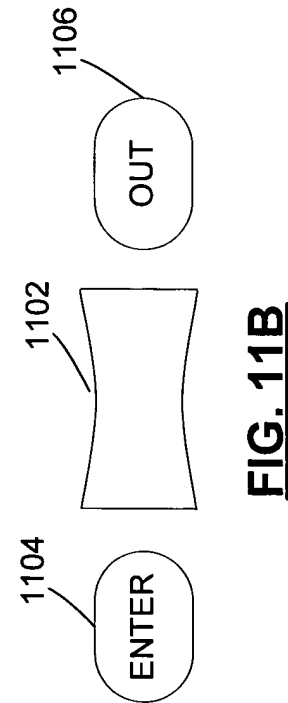
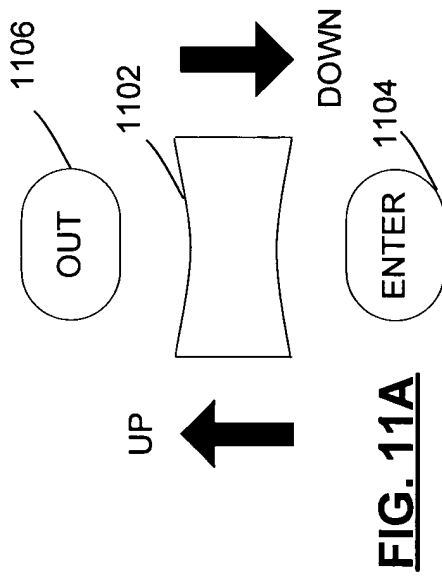


FIG. 7E







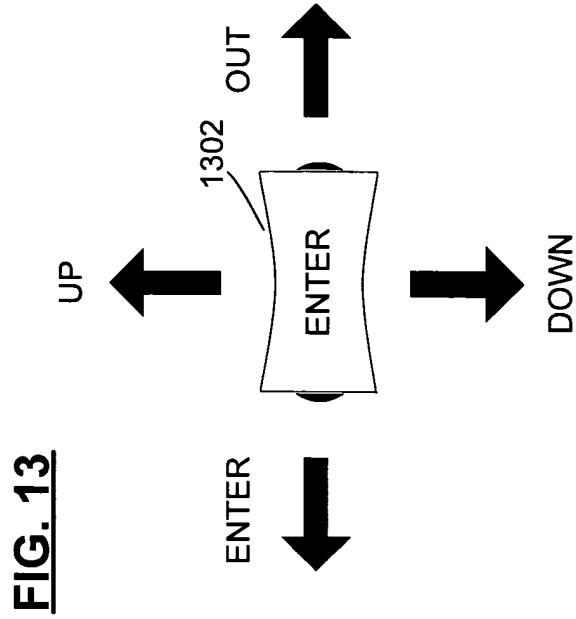
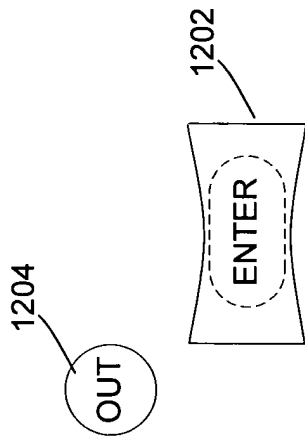


FIG. 14A

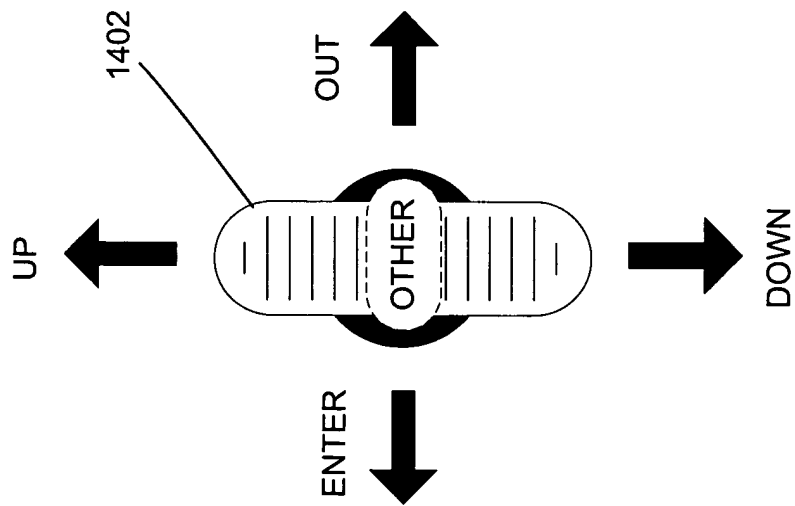


FIG. 14B

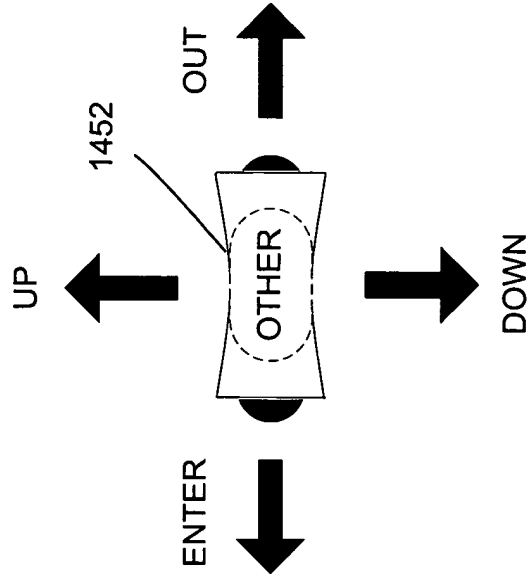


FIG. 15A

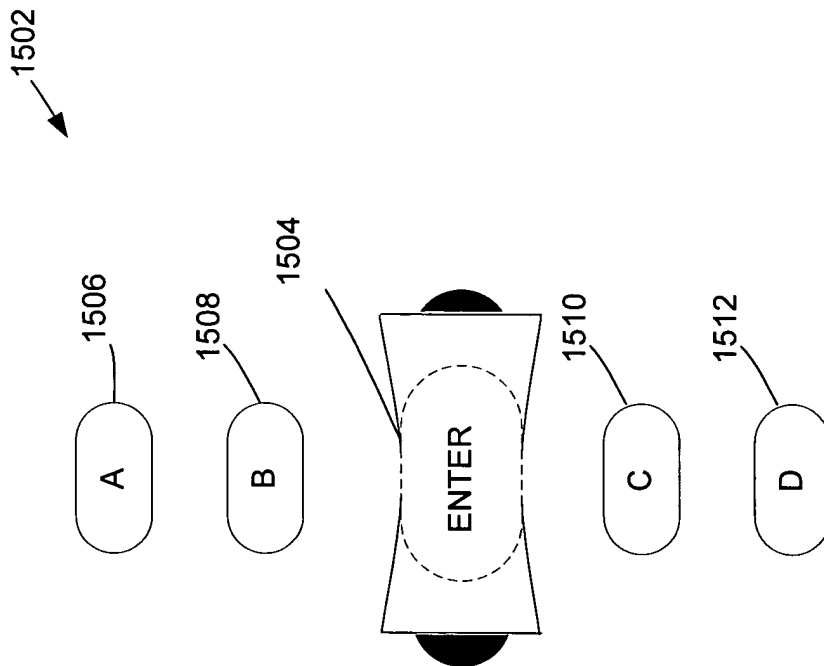


FIG. 15B

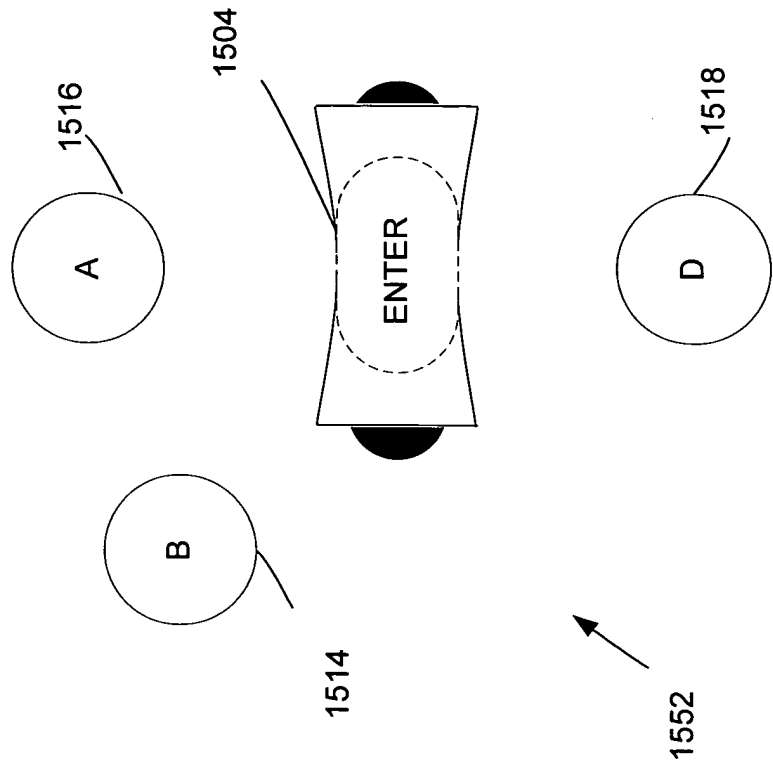
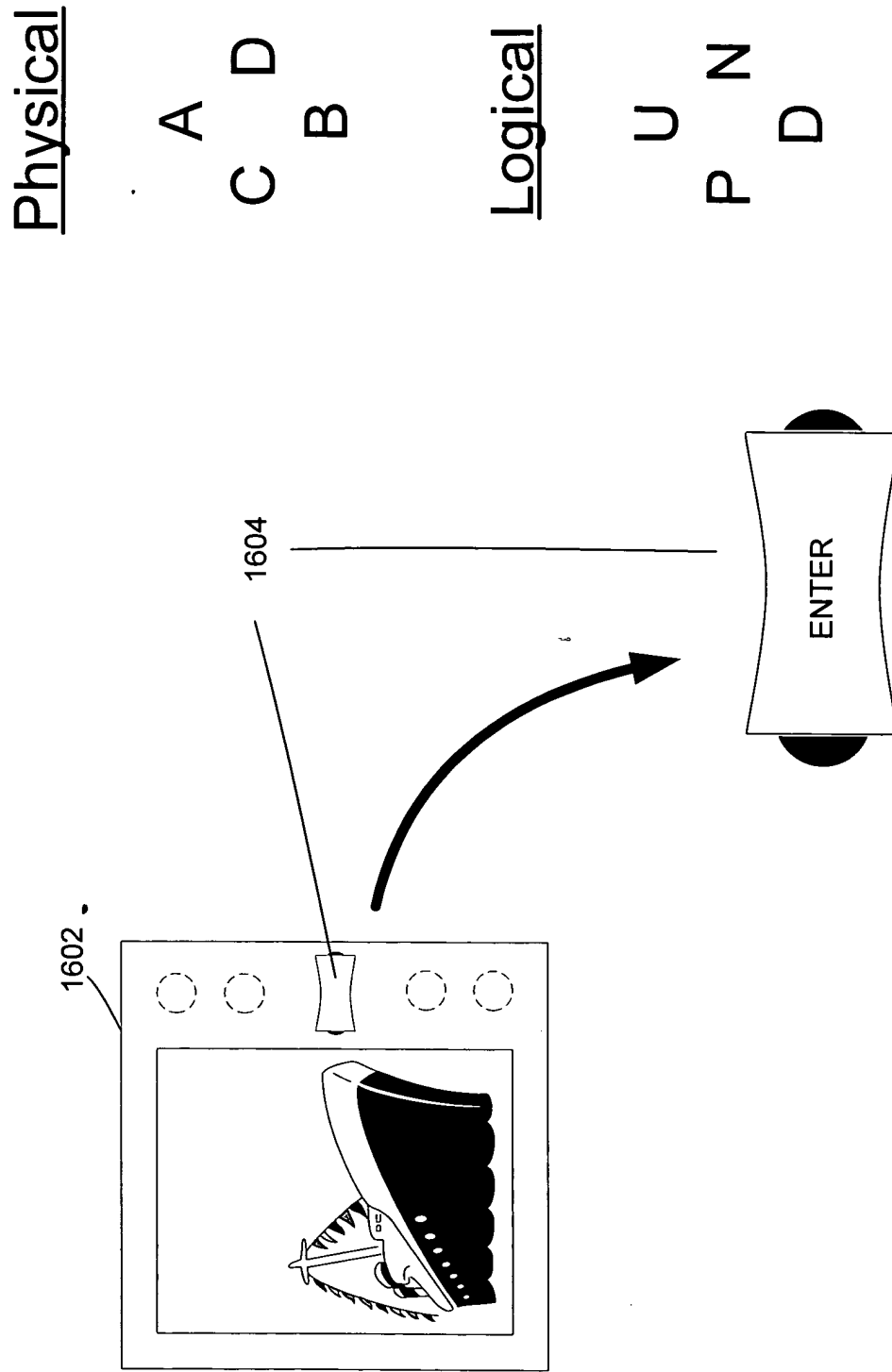


FIG. 15C

Logical Button	Activation	Event	Keyboard
SDB	Roll Up	UP	Up (arrow)
SDB	Roll Down	DOWN	Down (arrow)
SDB	Rock Left	PREV	Alt-Tab
SDB	Rock Right	NEXT	Tab
SDB	Press (Click)	ENTER	Enter
Button A	Press	SWTCH	Alt-Esc
Button B	Press	OUT	Back/Esc
Button C	Press	ENTER	Enter
Button D	Press	MORE	Shift-F10

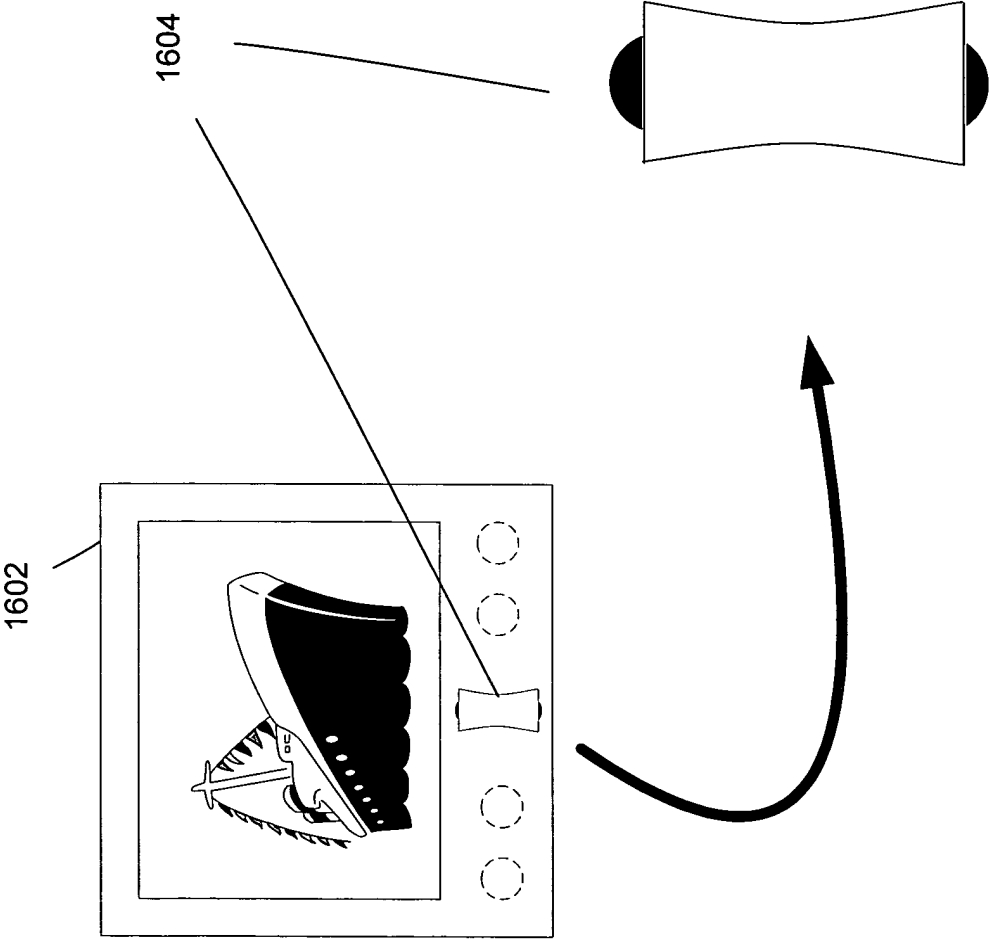
FIG. 16A

Original
Orientation



Rotated One
Quarter (90
Degrees) to
the Right

FIG. 16B



Physical

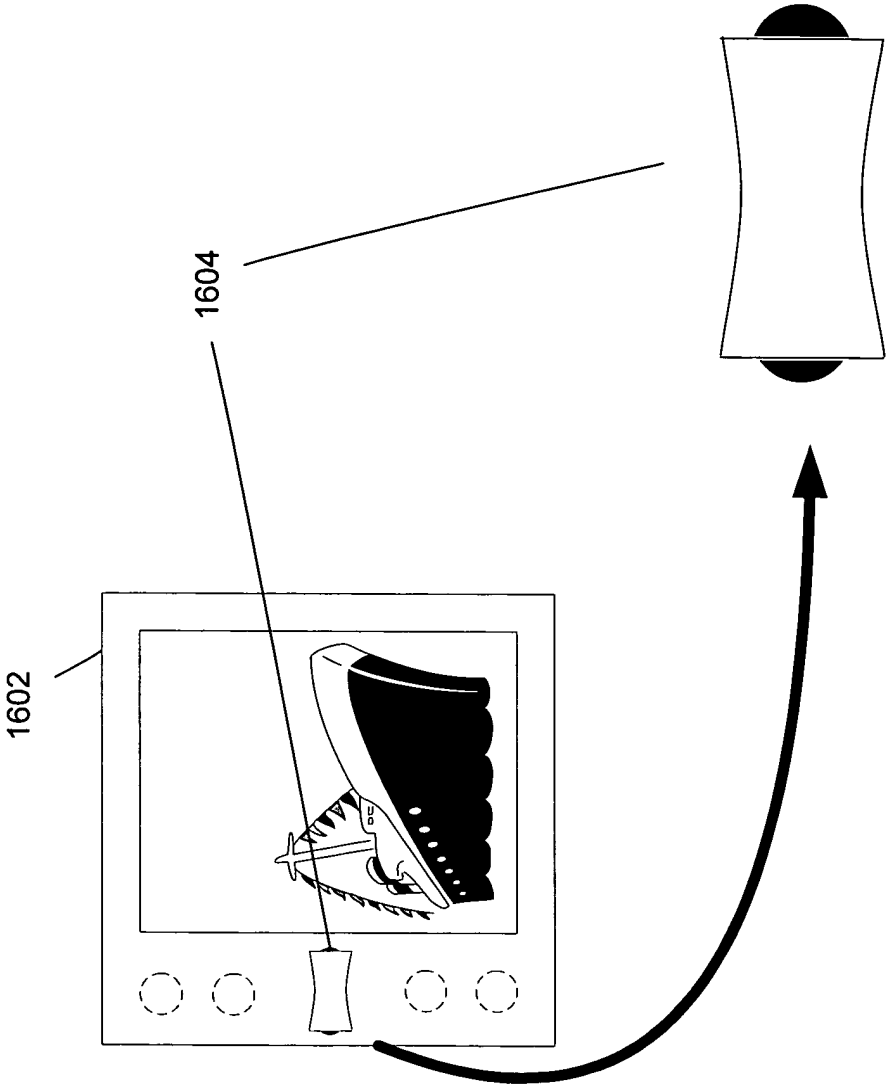
A
C B D

Logical

D
P U N

Rotated One
Half (180
Degrees) to
the Right

FIG. 16C



Physical

B C
D A

Logical

U N
P D

Rotated Three
 Quarters (270
 Degrees) to
 the Right

FIG. 16D

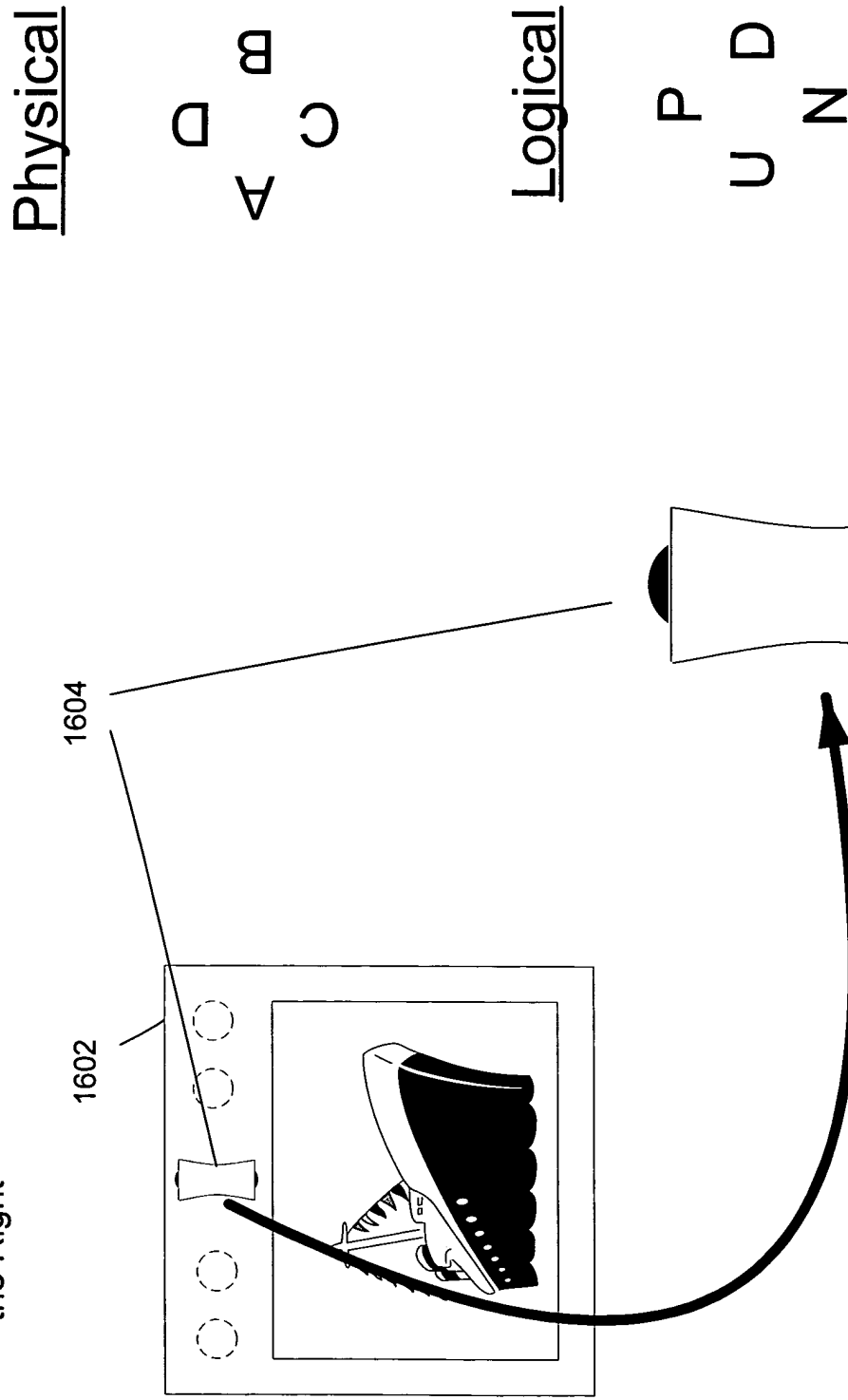


FIG. 17

Physical Orientation:	Logical Orientation Based on Rotation			
	Original	90-deg	180-deg	270-deg
A	U	D	D	U
B	D	U	U	D
C	P	P	N	N
D	N	N	P	P

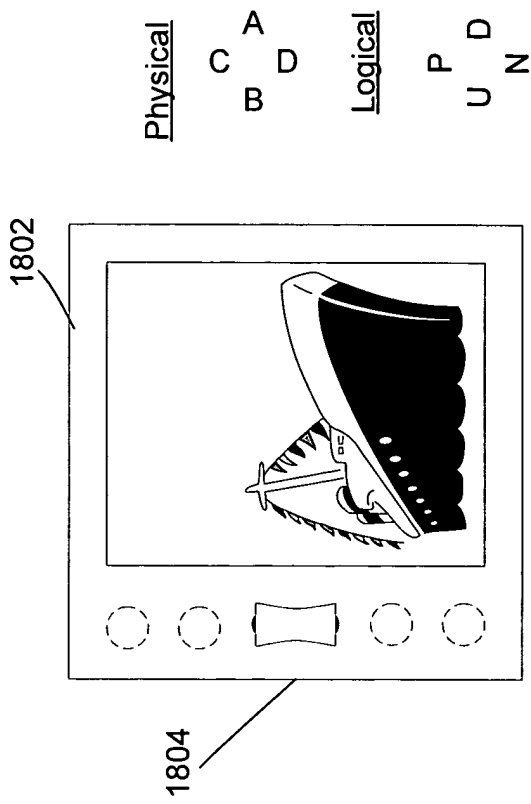


FIG. 18B

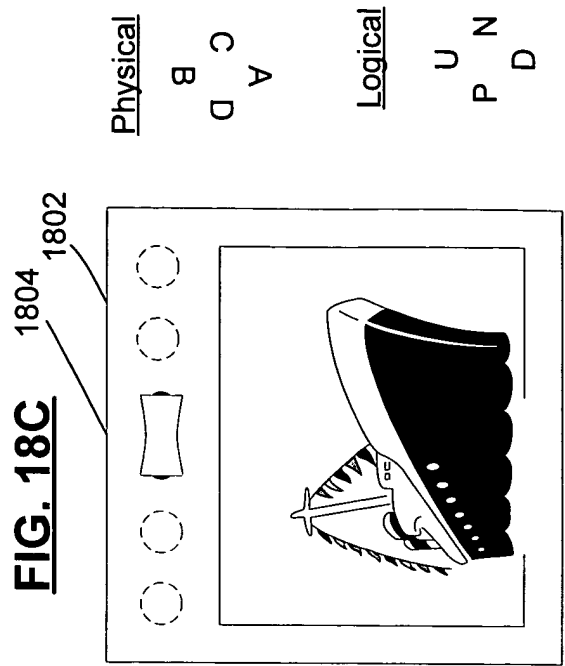


FIG. 18D

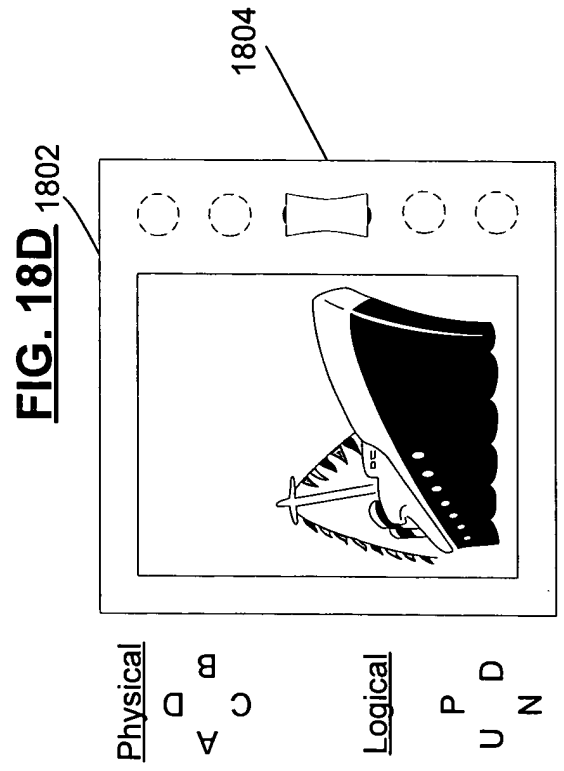


FIG. 18A

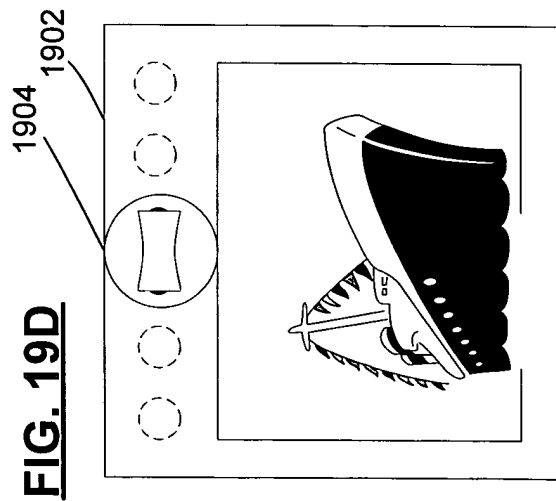
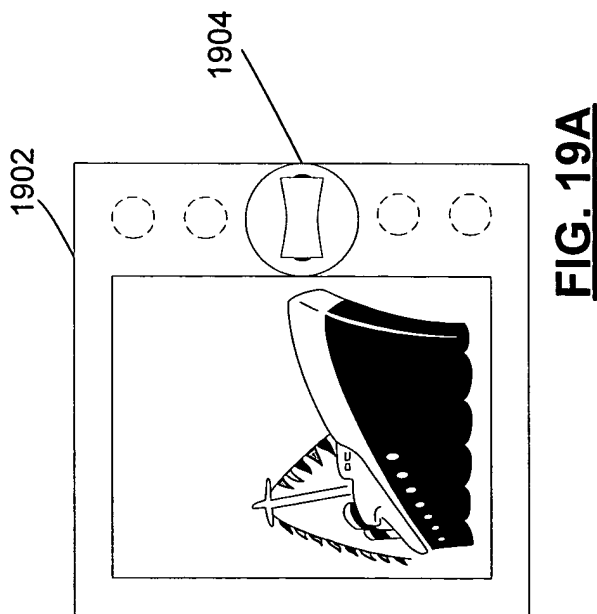
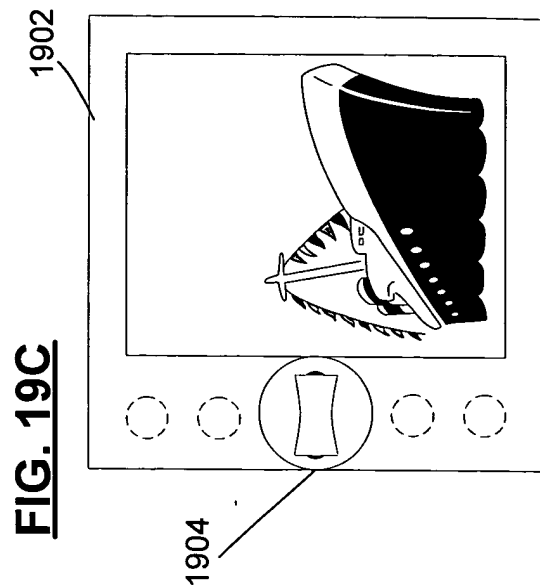
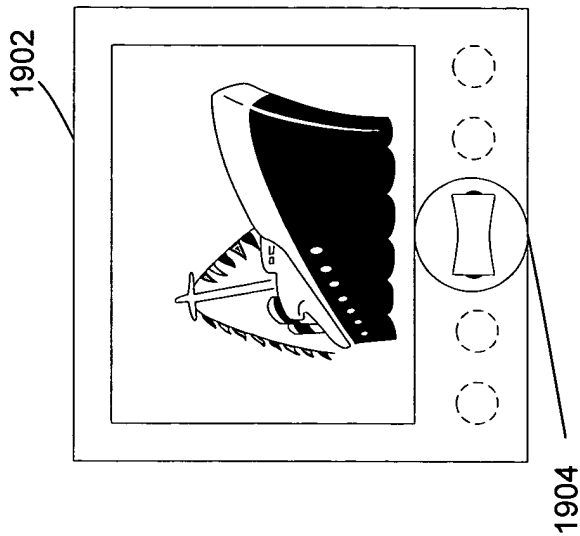


FIG. 20A

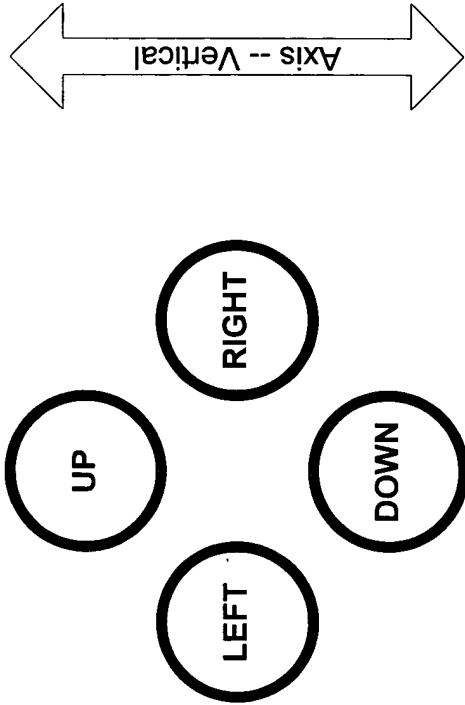


FIG. 20B

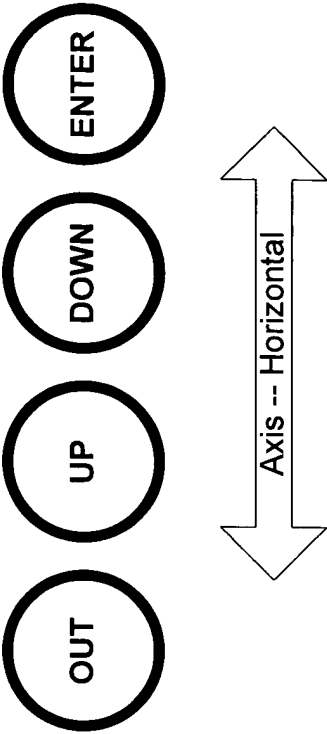


FIG. 20C

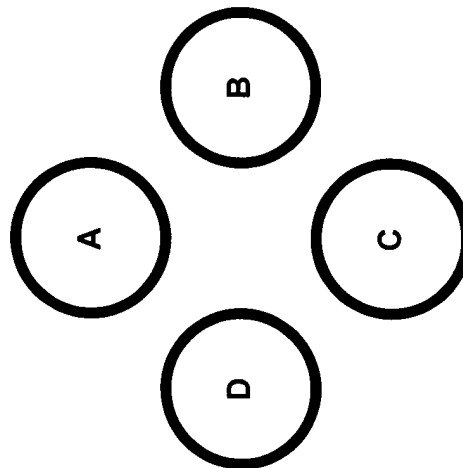


FIG. 20D

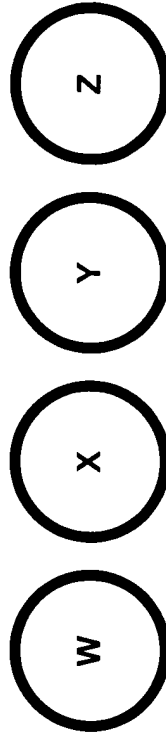


FIG. 21B

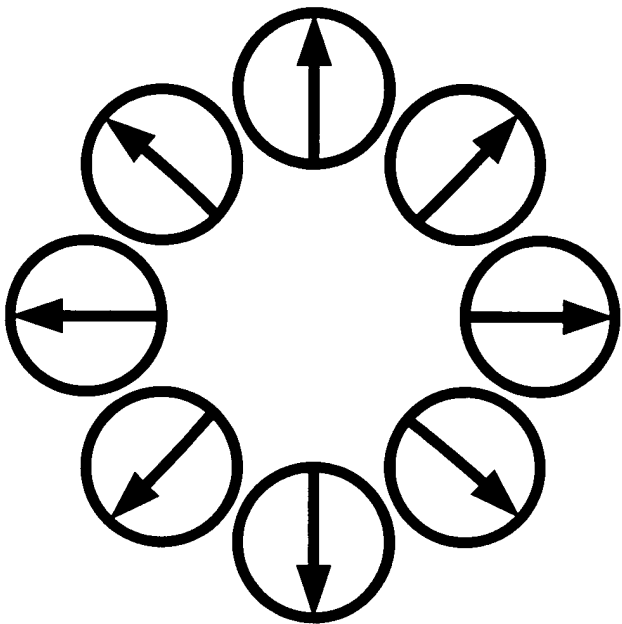


FIG. 21C

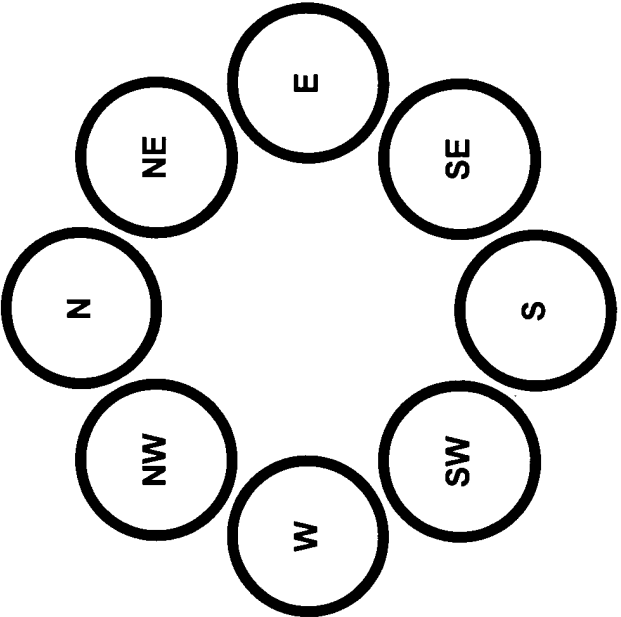


FIG. 21A

